

# NT

*digital implant technology*



## NT-LOcON

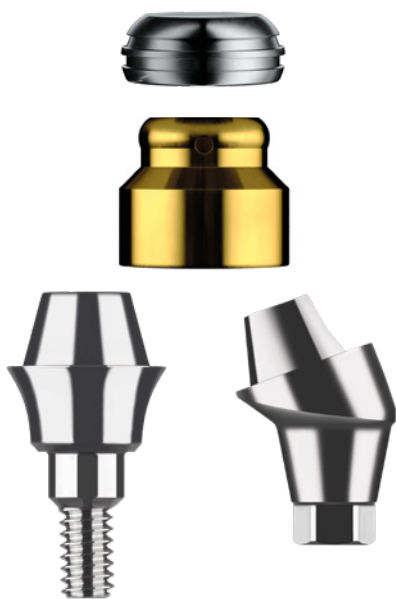
*Be flexible – Enjoy maximum prosthetic freedom*

## THE NEW NT LOCON ATTACHMENT IS AN INGENIOUS CONCEPT THAT REDEFINES FLEXIBILITY AND EFFICIENCY.

In combination with the tried and tested NT 2-CONnect® abutment, a unique variety of possible applications opens up at an attractive price. You will receive the right technically safe solution for every prosthetic challenge.

The new LOcON attachment is compatible to LOCATOR® components and designed for use with NT 2-CONnect®, the multi-unit-abutment solution for individual bars, bridges with and without mesostructure and all-on-4 supported dentures. The NT LOcON attachment is a holding element fixed on NT 2-CONnect® by means of a screw connection. The adaption to the patient-specific gingival height and the compensation for different implant inclinations are ideally made possible by the NT 2-CONnect® abutment.

NT's LOcON impression cap, laboratory analog, retention housing with various inserts and a special combination tool complete the LOcON system and thus cover various prosthetic application options. Whether with existing full dentures, a temporary transitional prosthesis or a definitive new restoration - everything is possible.



### BENEFITS:

- One holding element for over 60 implant platforms\*
- Compensation of divergent implant positions
- Easy and inexpensive exchange, mean low stock levels
- Indication variety thanks to combined use with NT 2-CONnect® abutment
- High wear resistance thanks to the gold-colored titanium nitride coating
- Compatible to original LOCATOR® components

\* in combination with NT 2-CONnect®

### APPLICATION:

- Retaining element for prosthetic restoration in the edentulous jaw on 2 or more implants

### TECHNICAL DETAILS

- Titanium Grade 5 ELI
- Titanium-Nitride Coating (TiN)

# LOcON – BE FLEXIBLE

## PROCESSING COMPONENTS OF THE LOCON SYSTEM



### LOCON COPING:

In combination with the NT 2-CONNECT® straight or angled abutment and two different heights, almost all challenges with different implant angulations can be mastered to realize an optimal insertion direction for the dental restoration. The LOcON coping is fixed with the NT 2-CONNECT® specific coping screws (KS).



### LOCON MALE:

- Compatible with original LOCATOR® components
- Available in different strength:
  - grey= zero retention
  - red = light retention
  - orange= regular retention
  - green= high retention
  - black = processing male



### LOCON HOUSING:

Housing to clamp the insert and fix it in the removable denture.

- Compatible with original LOCATOR® components



### LOCON IMPRESSION COPING:

Transfers the implant position to the master model

- Compatible with original LOCATOR® components



### LOCON LAB ANALOG:

- Implant analog for model
- Compatible with original LOCATOR® components
- Gold-colored anodized














### LOCON-COMBO-HOLDER:

- Consists of:
  - Driver tool (LOC-Driver) compatible to original LOCATOR®
- Octa tool (LOc-Driver) to fix the NT 2-CONNECT® abutment
- Core tool (Loc-Tool) to seat and replace the LOcON male in the housing

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 Company address

**ITEM SELECTION (FAX TO +49 (0) 721 915471-61):**



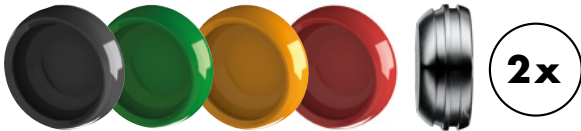




ITEM	ITEM NUMBER	QTY.	ITEM	ITEM NUMBER	QTY.
	<b>LOcON IMPRESSION COPING</b>			<b>COPING SCREW</b>	
	<ul style="list-style-type: none"> <li>Set of 4</li> <li>without black male processing</li> </ul>	Loc850504		<ul style="list-style-type: none"> <li>KS (M1.4)</li> </ul>	KS60
	<b>LOcON LAB ANALOG</b>			<b>COPING SCREW</b>	
	<ul style="list-style-type: none"> <li>Set of 4</li> </ul>	Loc853004		<ul style="list-style-type: none"> <li>KS (M1.8)</li> </ul>	KS61
	<b>LOcON HOUSING</b>			<b>COPING SCREW</b>	
	<ul style="list-style-type: none"> <li>Set of 4</li> <li>without black processing male</li> </ul>	Loc851004		<ul style="list-style-type: none"> <li>KS (M1.6)</li> </ul>	KS62
	<b>LOcON COPING</b>			<b>LOcON MALE GREY</b>	
	<ul style="list-style-type: none"> <li>in combination with straight or angulated 2-CONnect male part and KS screw</li> </ul>	Loc852001		<ul style="list-style-type: none"> <li>Set of 4</li> <li>Zero retention</li> </ul>	Loc854104
	<b>LOcON BAR FEMALE</b>			<b>LOcON MALE RED</b>	
	<ul style="list-style-type: none"> <li>M2.0</li> </ul>	Loc859001		<ul style="list-style-type: none"> <li>Set of 4</li> <li>Light retention</li> </ul>	Loc854204
				<b>LOcON MALE ORANGE</b>	
				<ul style="list-style-type: none"> <li>Set of 4</li> <li>Regular Retention</li> </ul>	Loc854304

# ORDER FORM

# NT

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## ITEM SELECTION (FAX TO **+49 (0) 721 915471 -61**):

ITEM	ITEM NUMBER	QTY.	ITEM	ITEM NUMBER	QTY.
	<b>LOCON MALE GREEN</b> <ul style="list-style-type: none"><li>Set of 4</li><li>High Retention</li></ul>	Loc854404		<b>LOCON MALE BLACK</b> <ul style="list-style-type: none"><li>Set of 4</li><li>Processing male</li></ul>	Loc854504
	<b>LOCON MALE PROCESSING PACKAGE</b> <ul style="list-style-type: none"><li>2 x LOcON Male red, orange, green</li><li>2 x LOcON retention housing incl. black processing male</li><li>2 x Polymerization ring, white</li></ul>	2x Loc854001			
	<b>LOc-HOLDER</b>	Loc858001			
	<b>LOc-HANDLE</b>	Loc858101			
	<b>LOc-TOOL</b>	Loc858201			
	<b>LOc-DRIVER</b>	Loc858301			



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